

## IN THE CLAIMS

Please amend the claims to read as follows:

### Listing of Claims

1. (Currently amended) A transmission-reception apparatus  
comprising:

a receiver that receiving receives ARQ control information  
representing existence of a retransmission requirement of a  
packet corresponding to a sequence number which contains a  
corresponding packet's error<sub>7i</sub>

a deleter that deletes prescribed low order bit of the  
sequence number; and

then a transmitter that retransmitting transmits a whole  
packets consisting of a packet corresponding to a sequence number  
instructed by said ARQ control information and packets finished  
transmission corresponding to sequence numbers followed on the  
heels of the latest sequence number about temporal order from  
among sequence numbers which are instructed by said ARQ control  
information.

2. (Original) A transmission-reception apparatus according  
to claim 1, wherein said ARQ control information includes one  
sequence number corresponding to a first occurrence of packet'  
error and bit information representing existence of

retransmission requirements about sequence numbers followed on the heels of said one sequence number.

3. (Cancelled)

4. (Original) A transmission-reception apparatus according to claim 1, wherein said ARQ control information includes frame numbers indicating a position of a frame.

5. (Cancelled).

6. (Currently amended) A transmission-reception apparatus according to claim 5 1, wherein said ~~transmission-reception apparatus deleter~~ changes adaptively number of low order bit to be deleted.

7. (Original) A transmission-reception apparatus according to claim 1, wherein said ARQ control information is transmitted by a common channel.

8. (Original) A transmission-reception apparatus according to claim 1, wherein the same sequence number is set within prescribed data unit.

9. (Currently amended) A transmission-reception apparatus according to claim 1, wherein said ~~transmission-reception apparatus transmitter further~~ transmits a plurality of ARQ control information continuously.

10. (Currently amended) A transmission-reception apparatus according to claim 1, ~~wherein said transmission-reception~~

apparatus further comprising a changer that changes configuration of said control information in compliance with either occurrence condition of error or line quality.

11. (Currently amended) A transmission-reception apparatus according to claim 1, ~~wherein said transmission-reception~~ apparatus further comprising a changer that changes number of bit which configures said ARQ control information in compliance with either occurrence condition of error or line quality.

12. (Original) A communication terminal apparatus which is provided with a transmission-reception apparatus described in claim 1.

13. (Original) A base station apparatus which is provided with a transmission-reception apparatus described in claim 1.

14. (Currently amended) An error control method comprising the steps of:

receiving of ARQ control information representing existence of a retransmission requirement of a packet corresponding to a sequence number including occurrence of a corresponding packet's error; and

deleting prescribed low order bit of the sequence number;  
and

retransmitting of the whole packets consisting of a packet corresponding to a sequence number instructed by said ARQ control

information and packets finished transmission corresponding to numbers followed on the heels of the latest sequence number about temporal order from among sequence numbers instructed by said ARQ control information.

15. (Canceled).